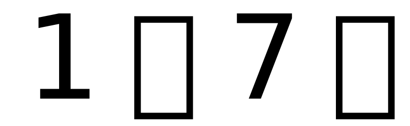
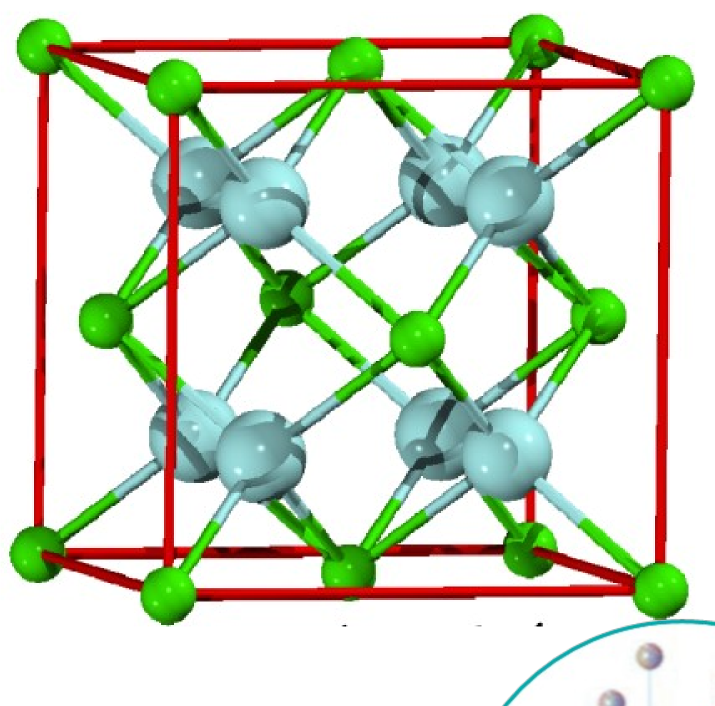
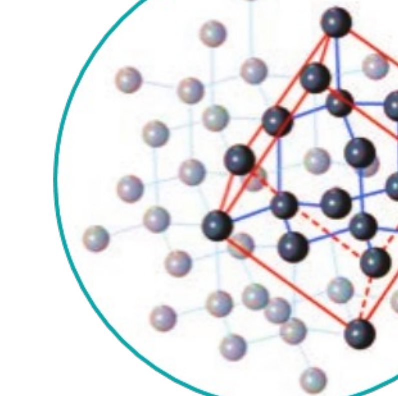
12 □ 5 □ □□

- 1. □□□□□□□□ N_2H_4 □ C_2H_4 □ H_2O_2
- 2. □□□□□□□□□□□□□□□
- 3. □□ VIIA □□□□□□□
- 4. □□ VIIA □□□□□□□
- 5. □□□□□□□□□□□□□□
- I_3^+ □ OF_2 □ SCl_2 □ N_3^- □ COS □ NO_2^+ □ N_2O □ CNO^- □ $BeCl_2$



- 1. □□□□□□
- □1□□□□□□□□□□□□□ ____________
- □2□□□□□□□□□□□□□ ____________
- □3□□□□□□□□□□□□□ ____________
- □4□□□□□□□□□□□□□ ____________
- 2. □□□□□□
- □1□□□□□□□□□□□□ ____________
- □2□□□ ____________ □□□□□□□ ____________ □□□
- □□□□□ ____________ □□□□
- □3□C□□□C-C□＝ ____________
- 3.C_4H_{10}□□□□□□□□□□□□□□□□□□□□ ____________ □





- 1 □□□□□
- ① □□□□□□□□□□□□□ 2 □□
- ② □□□□□□□□
- ③ □□□□□□□□
- ④ □□□□□□□□□
- ⑤ □□□□□
- 2 □□□□□□□□□□□□□□□□□□
- $CH_2=CH_2$ □□□□□□□□□ BF_3 □
- 3 □□□ NH_3 □ PH_3 □□□
- 4 □ C_nH_{2n+2} □□□□□□□□□ n □□□□□□□
- 5 □□□□□□□□□□□ ________ □□□□□□□□□ ________ □
- 6 □ C5H12 □□□□□□□□ ________
- 7 □□□□□□□□□□□□□□ ________ □□

2.20 [illegible]

- 1. 1,3- [illegible] 1:2 [illegible]
- 2. [illegible]
- 3. [illegible]
- 4. [illegible]
- 5. [illegible]

$$CH_3-\underset{\displaystyle CH_3}{\underset{|}{C}}=CH-\underset{\displaystyle CH_3}{\underset{|}{C}}=CH-CH_3$$